

1000858-10001

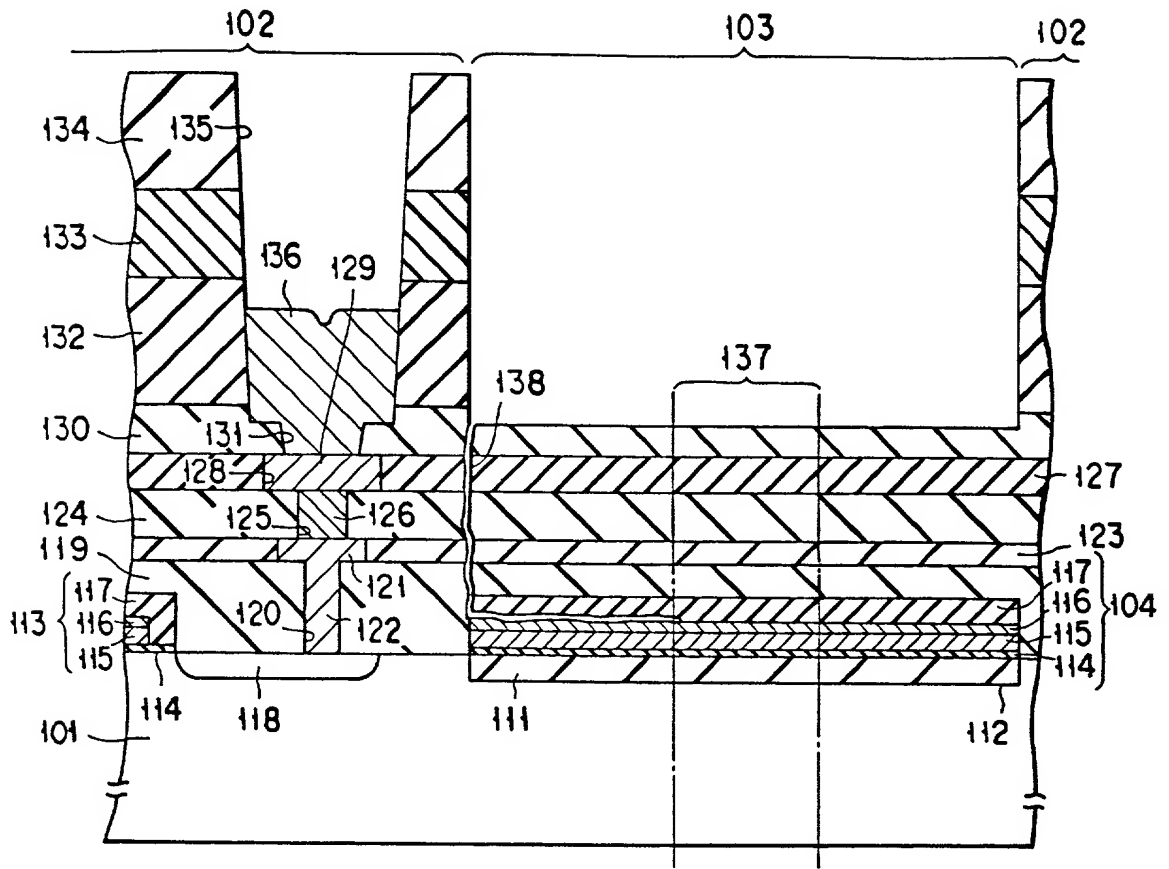


FIG. 1  
PRIOR ART

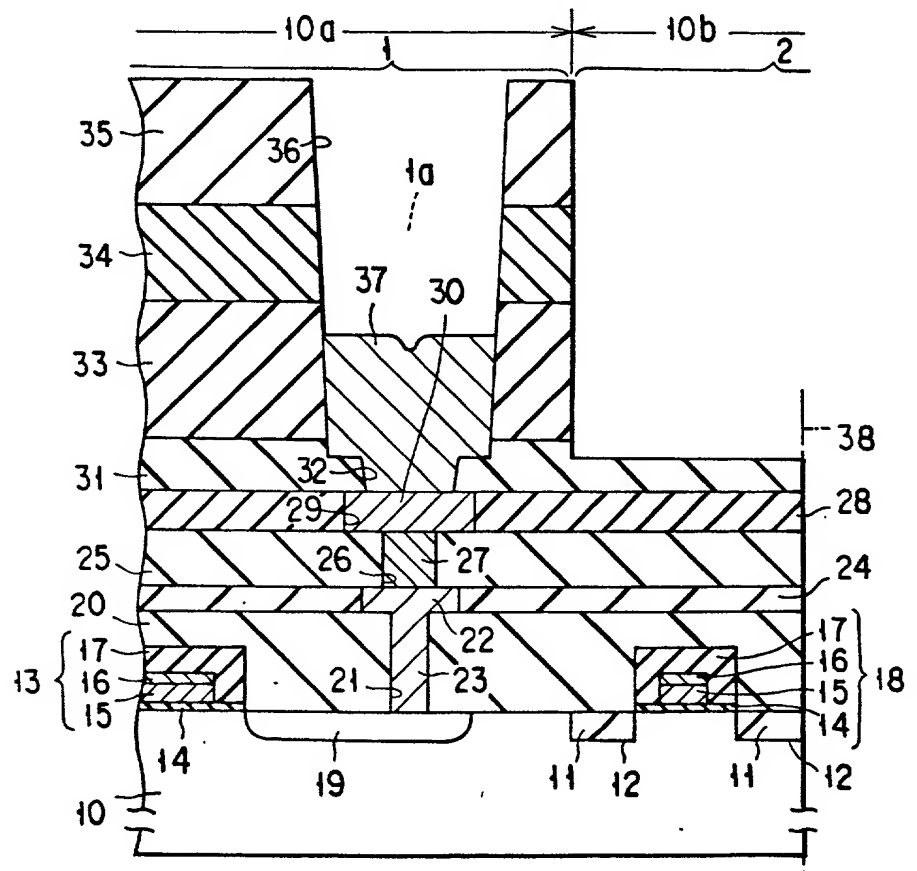


FIG. 3

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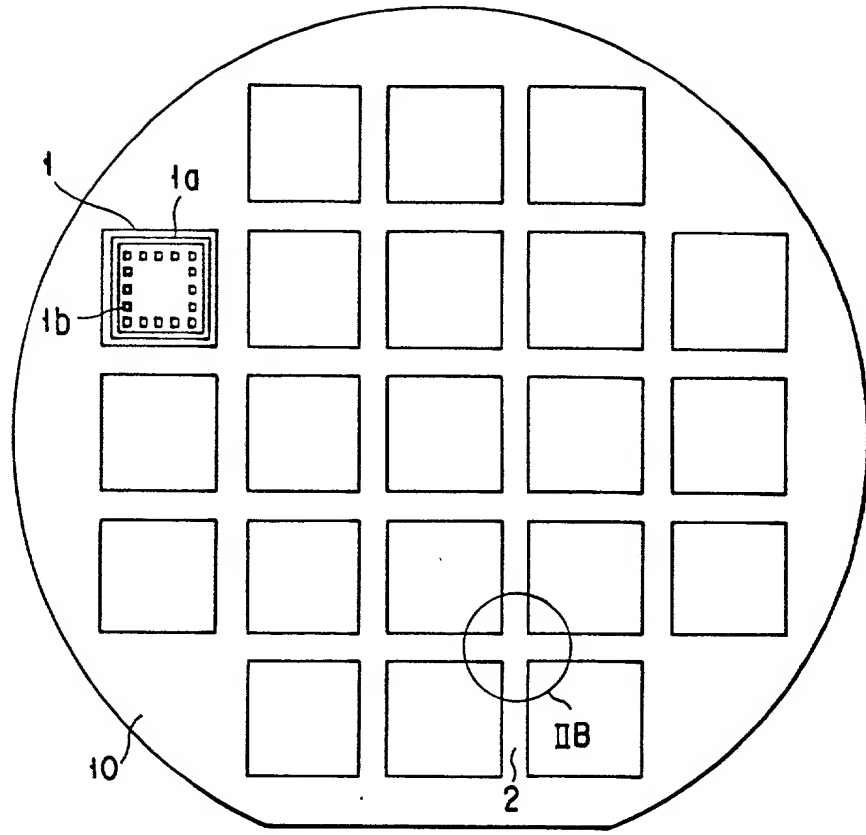


FIG. 2A

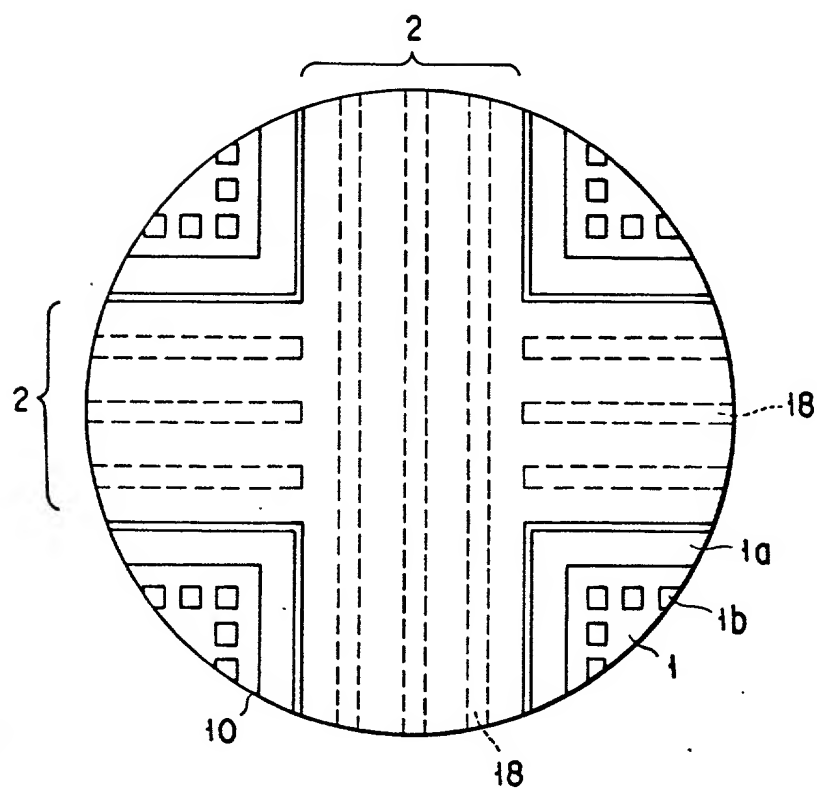


FIG. 2B

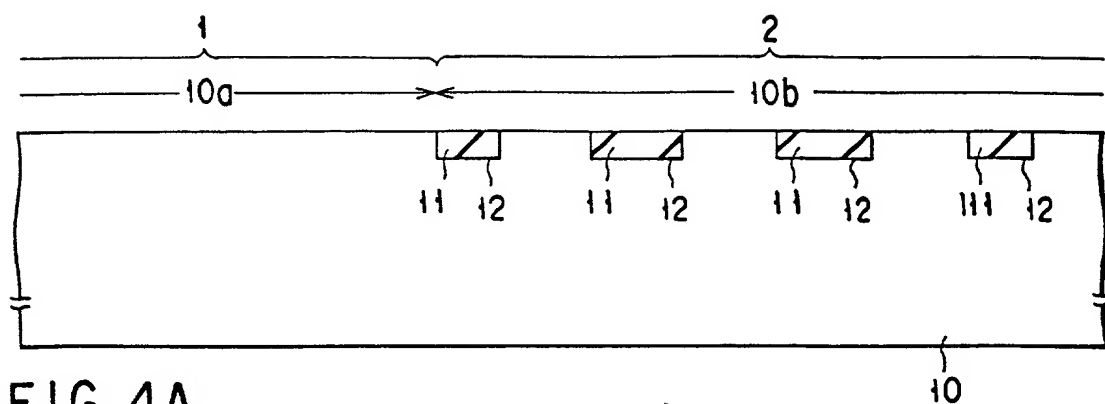


FIG. 4A

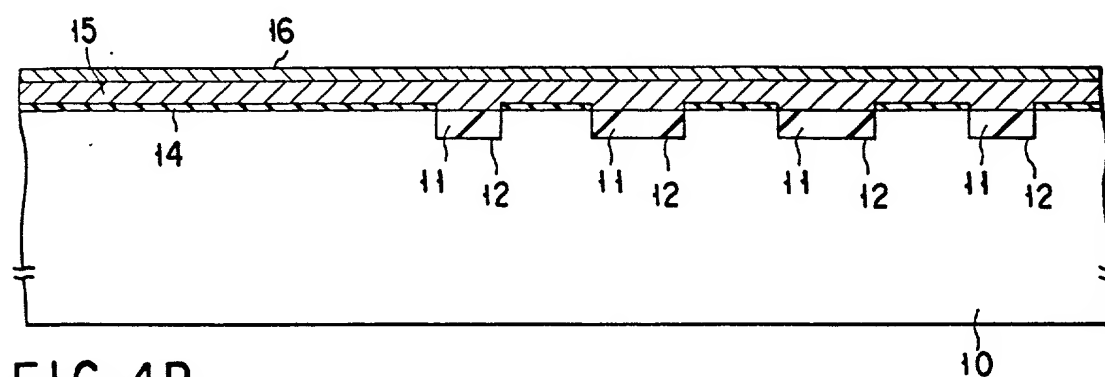


FIG. 4B

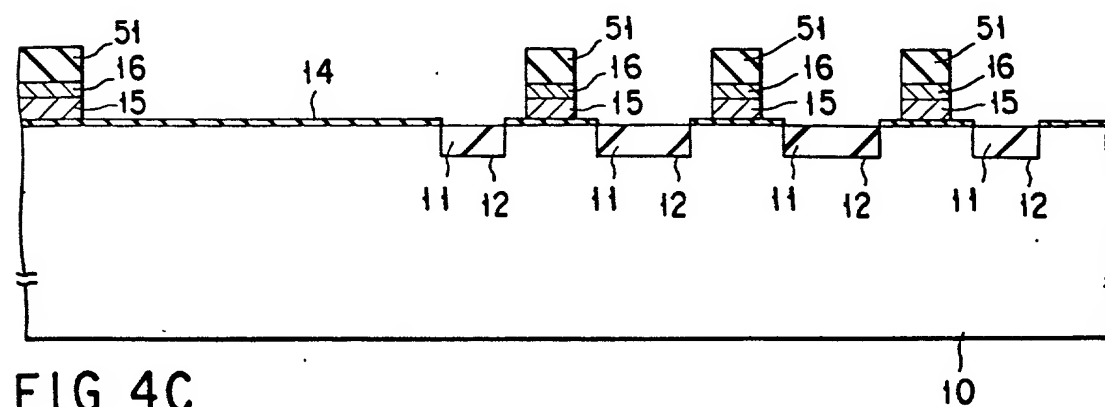


FIG. 4C

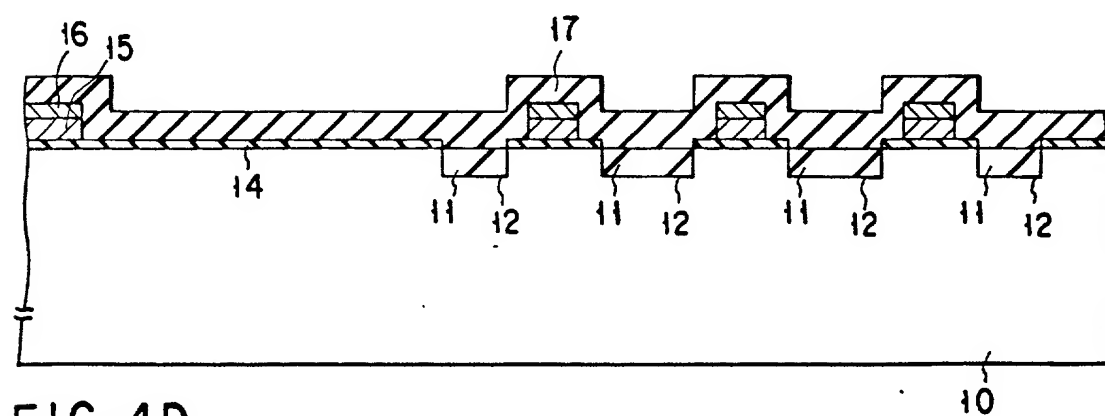


FIG. 4D

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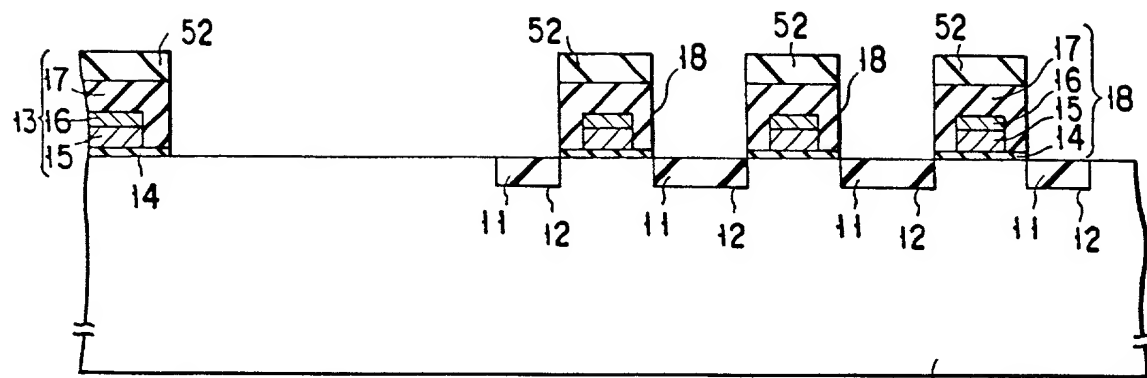


FIG. 4E

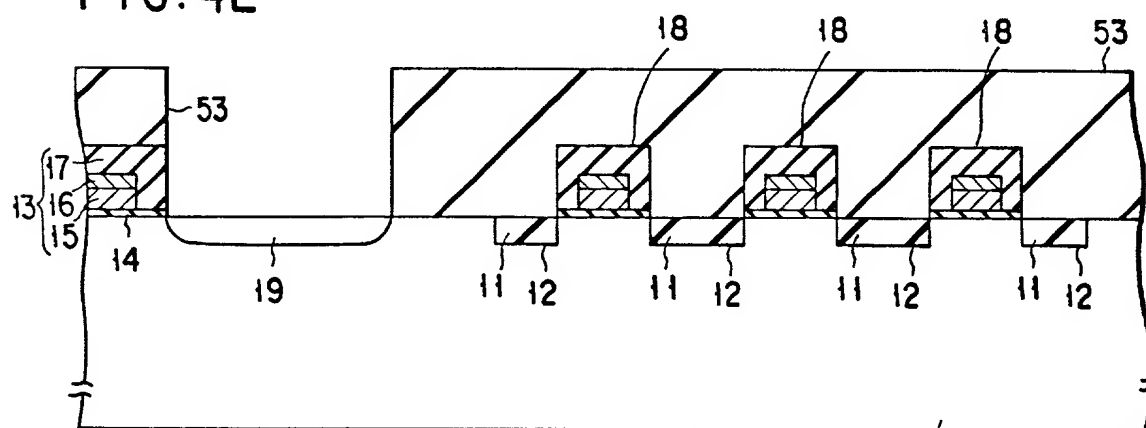


FIG. 4F

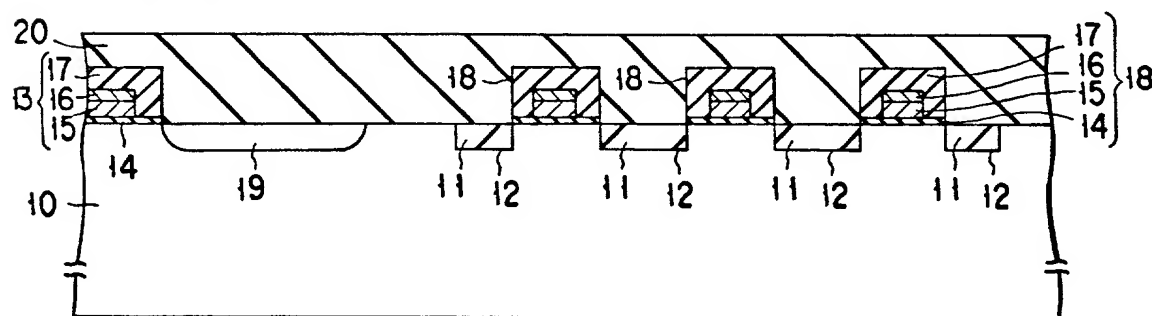


FIG. 4G

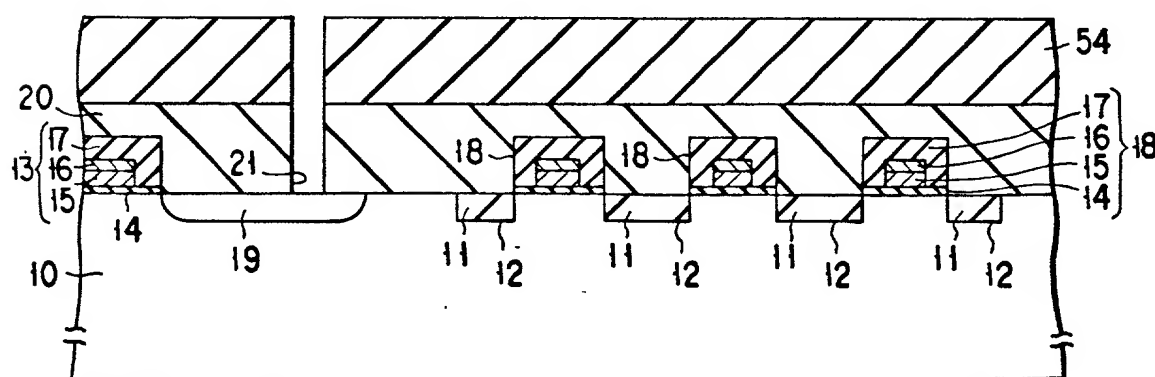
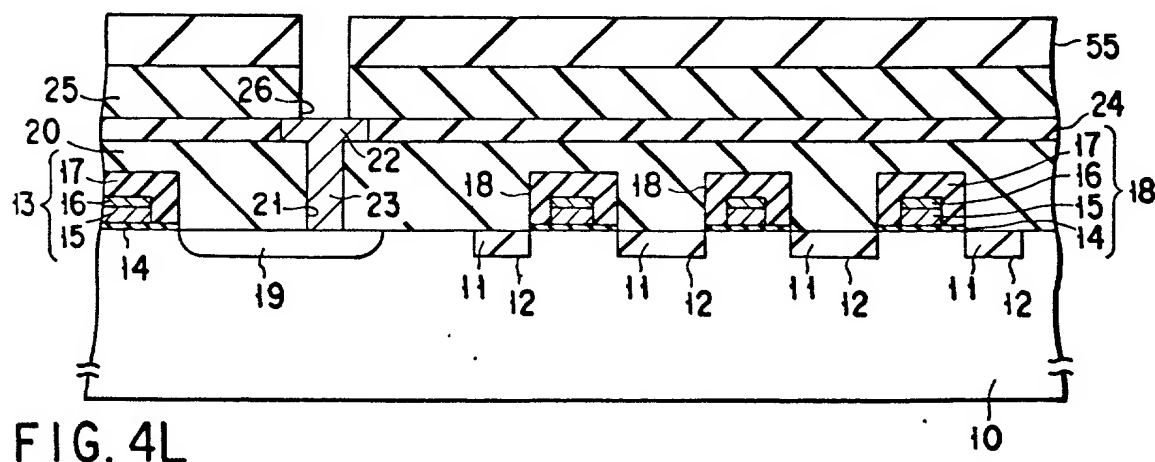
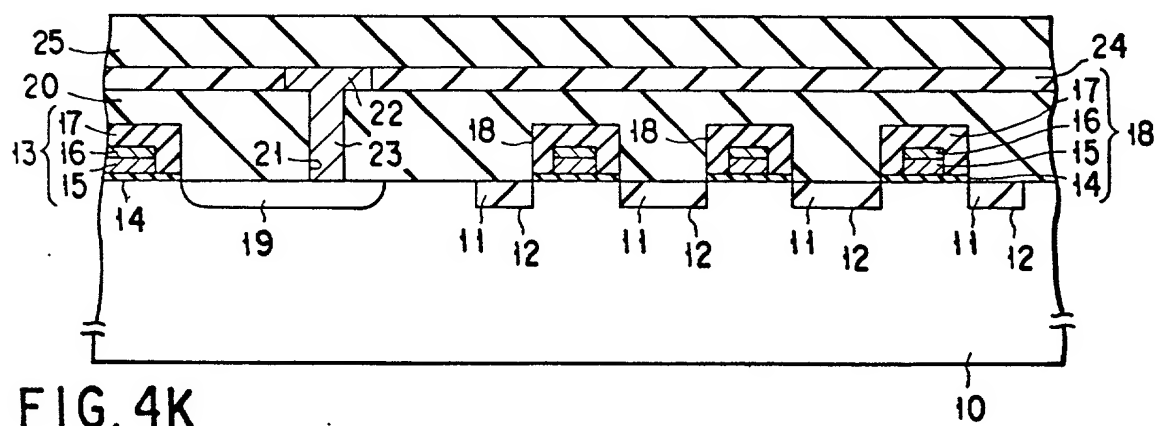
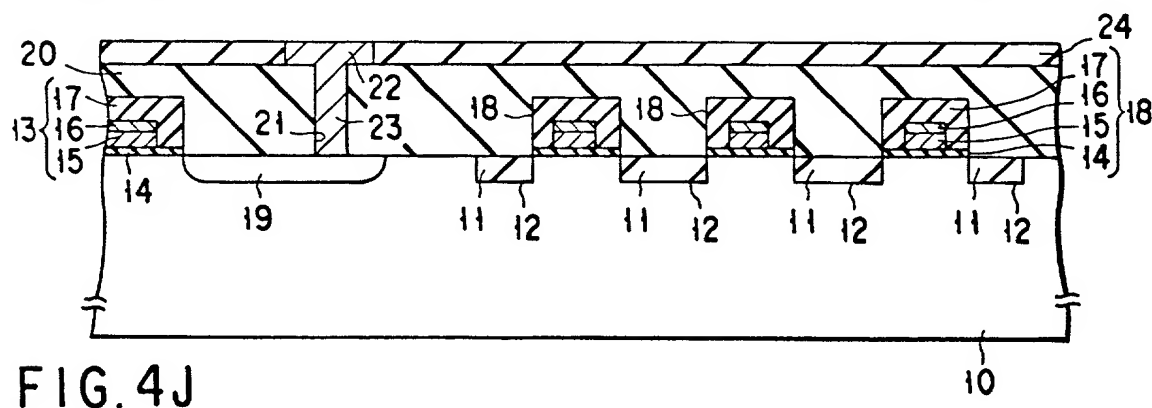
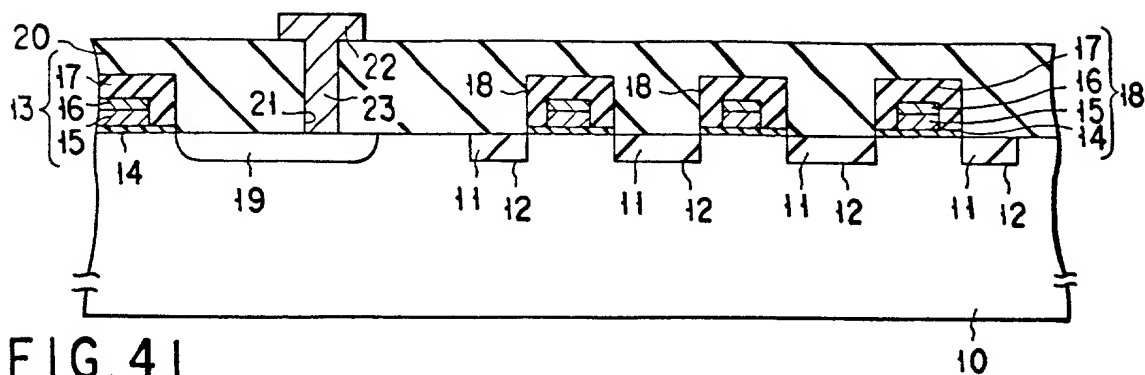


FIG. 4H



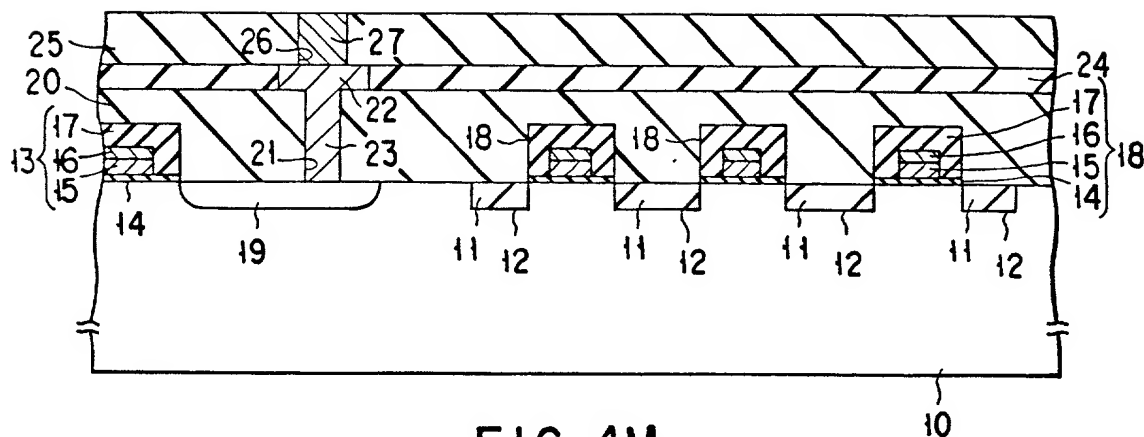


FIG. 4M

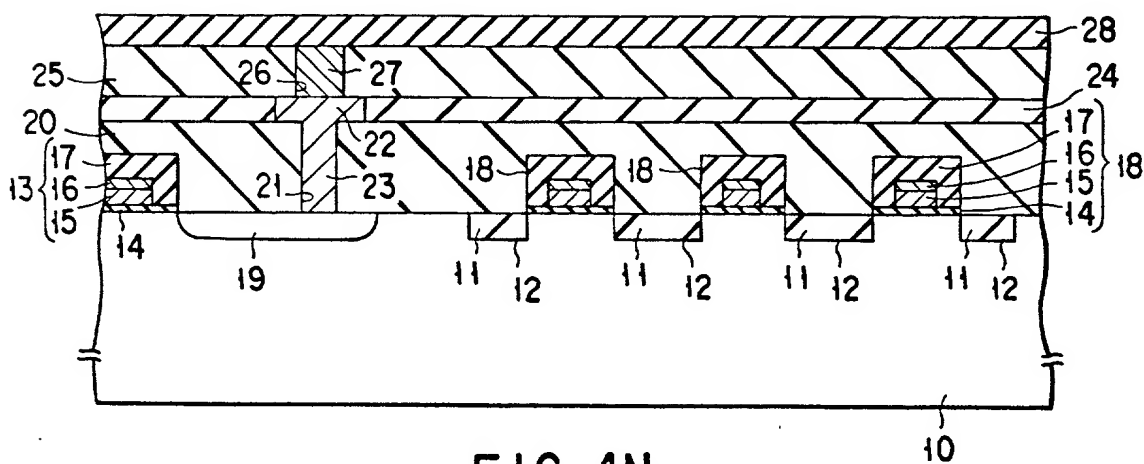


FIG. 4N

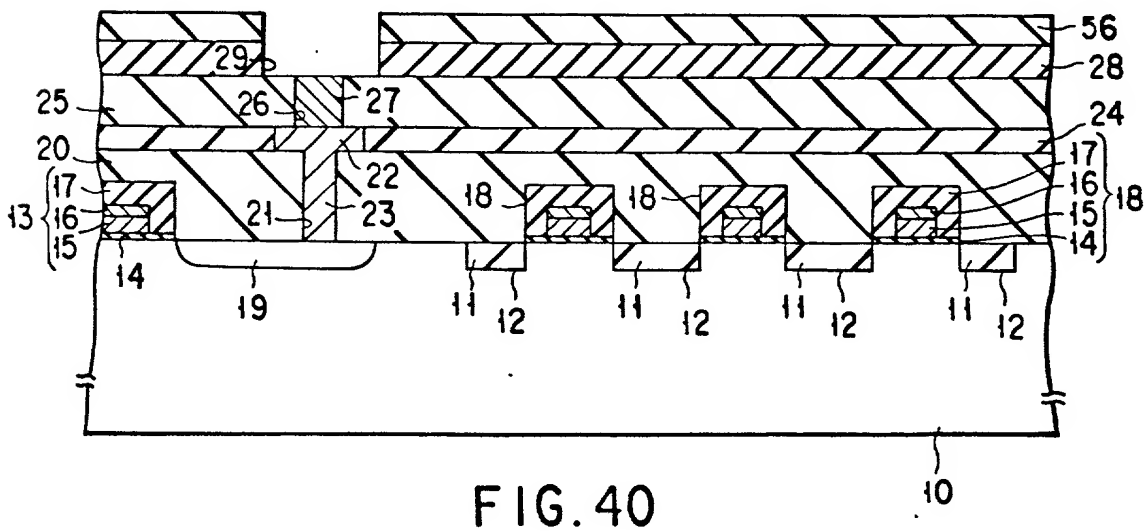


FIG. 4O

This diagram shows a cross-section of a layered assembly. At the top is a thick substrate (30) with diagonal hatching. Below it are several thin layers: layer 28, followed by a pair of layers 29 and 27, then layer 26, and finally layer 25. A central core consists of alternating layers 20 and 21. On the left side, there is a vertical stack of layers labeled 17, 16, and 15, which are collectively indicated by bracket 13. These layers are positioned above a series of rectangular components (18). Each component 18 sits on a base consisting of layers 11 and 12. The entire assembly is bounded by a bottom layer 10. On the right side, another set of layers is shown, labeled 17, 16, 15, and 14, collectively indicated by bracket 18.

[illegible]

FIG. 4R

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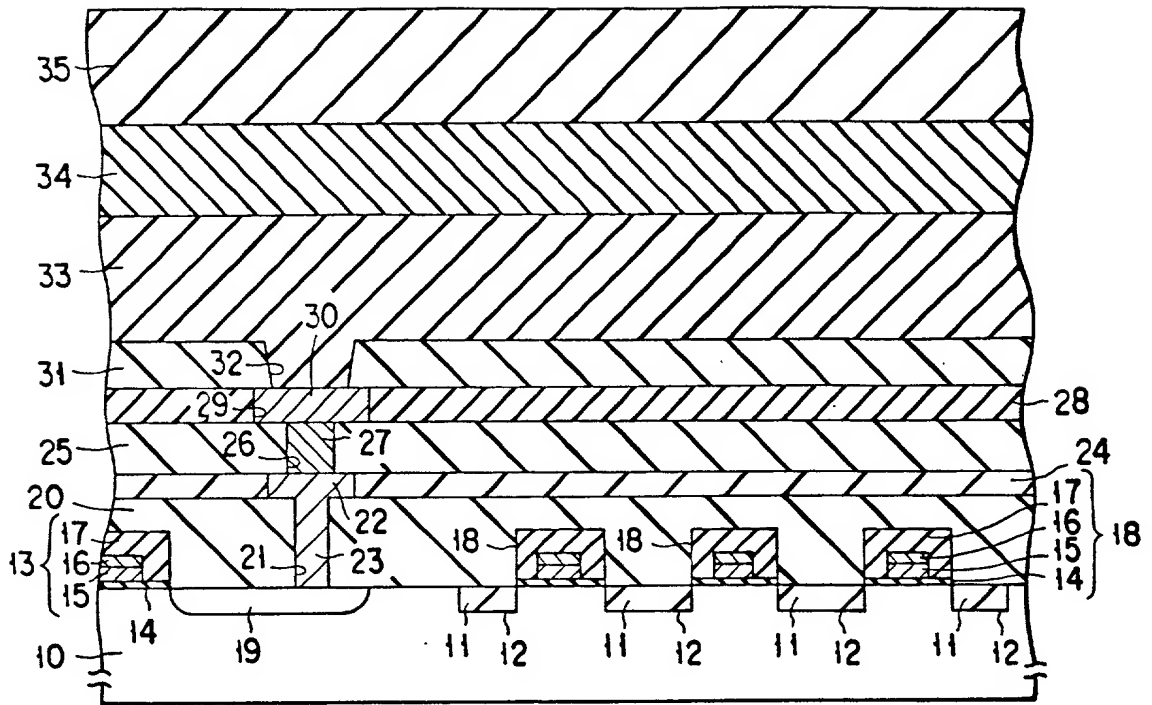


FIG. 4S

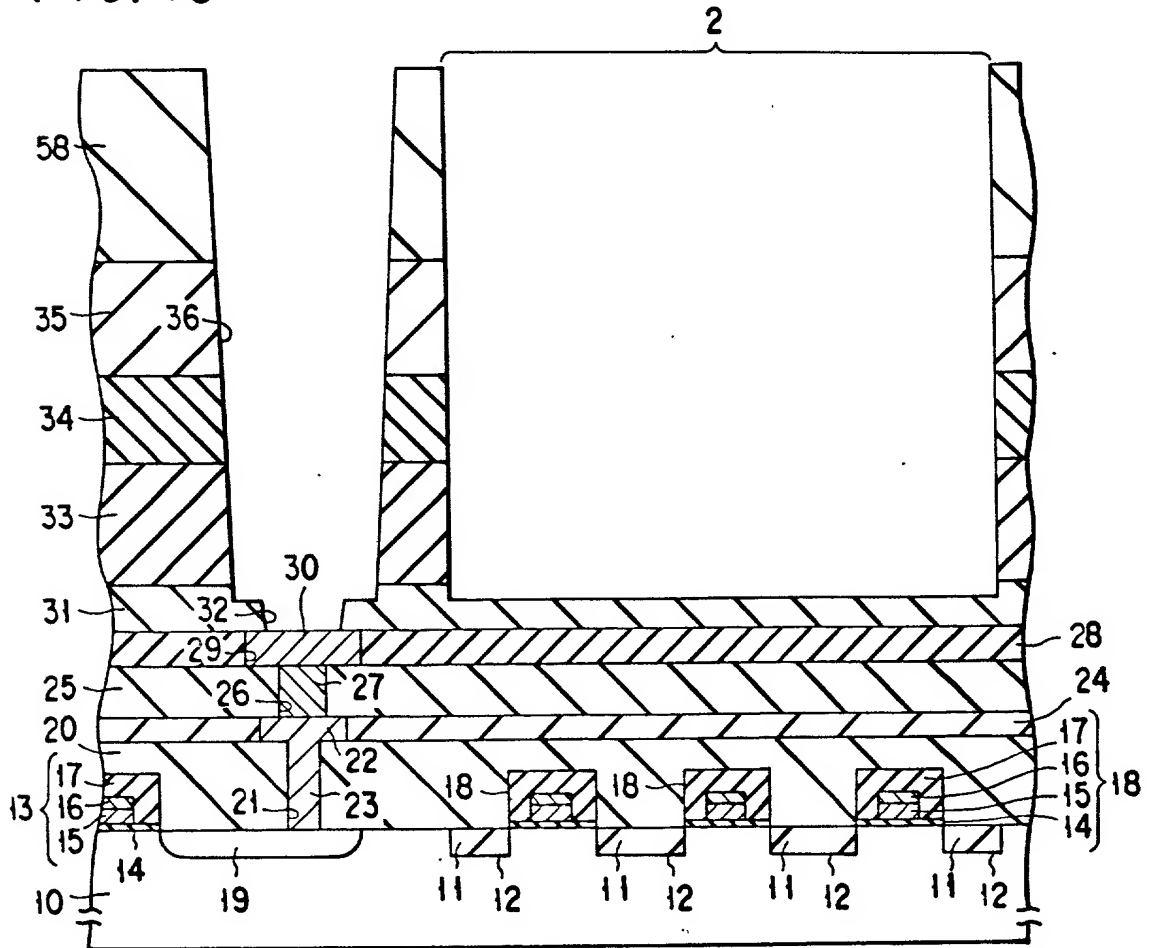


FIG. 4T



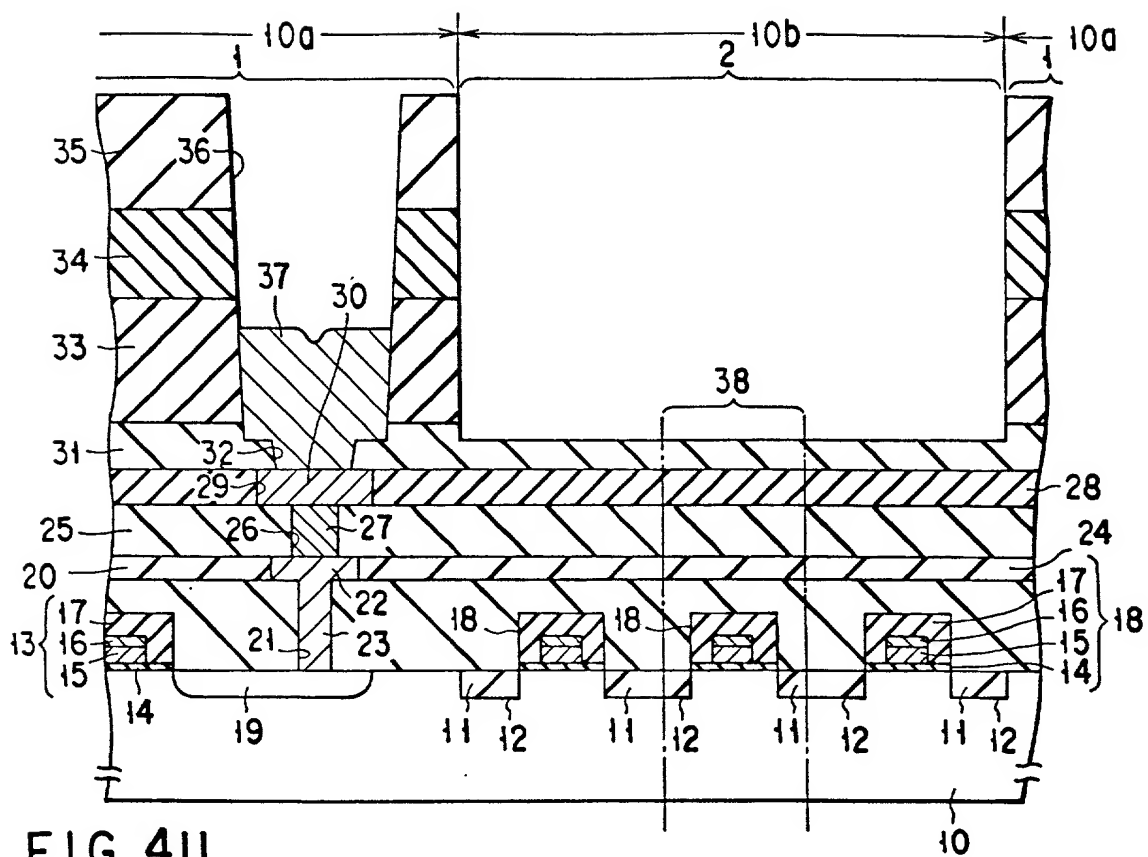


FIG. 4U

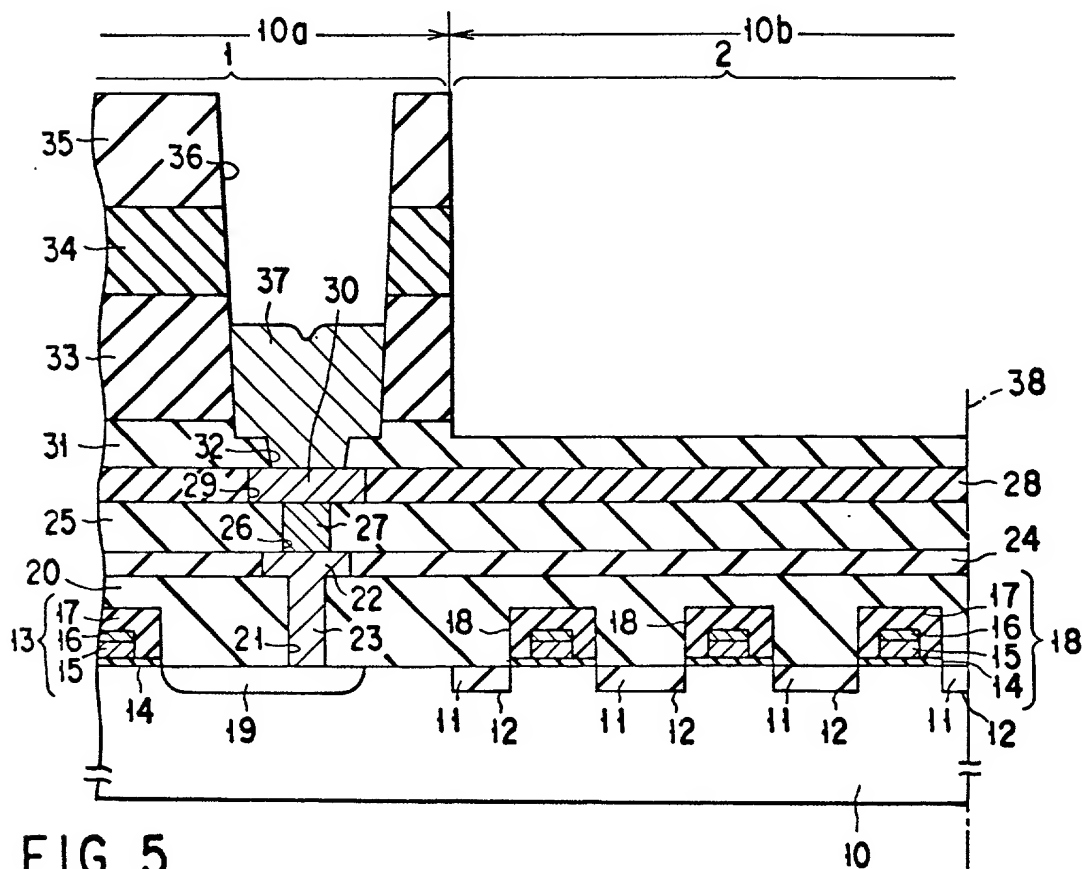


FIG. 5



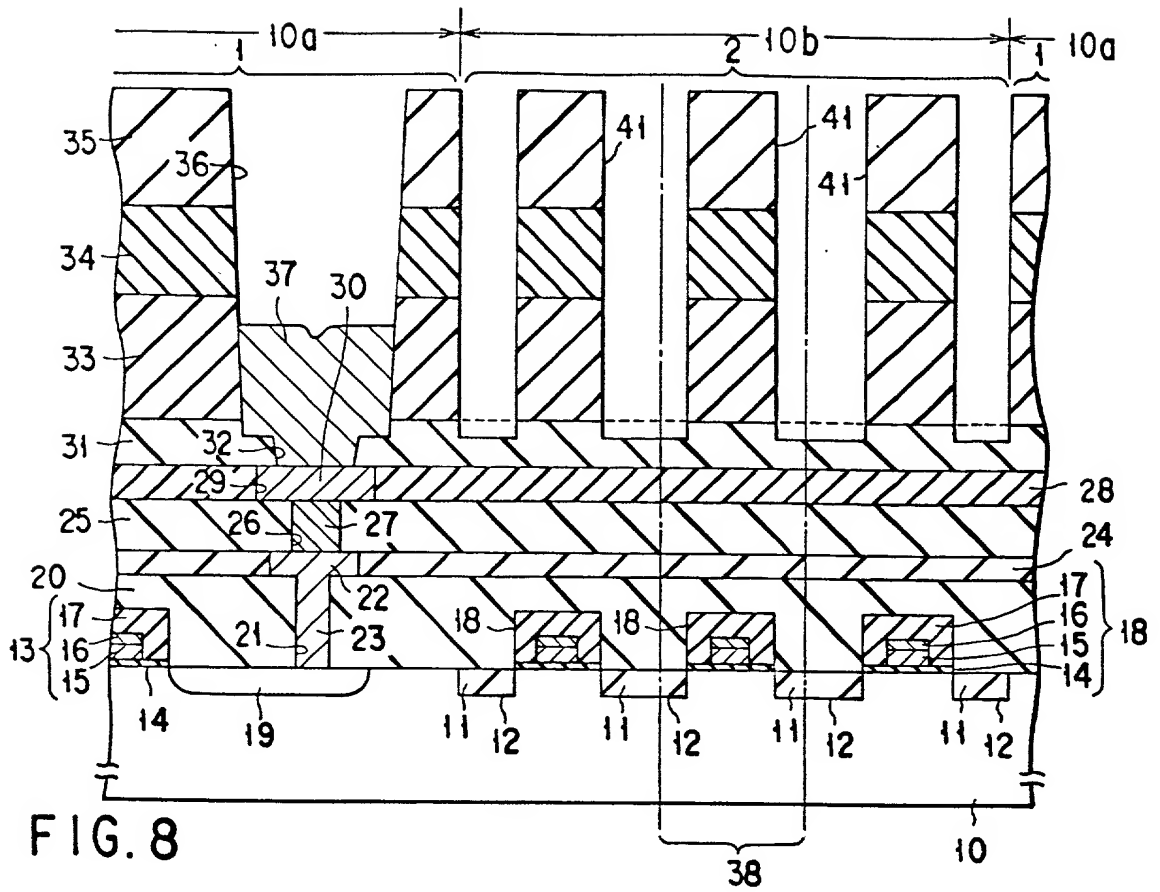


FIG. 8

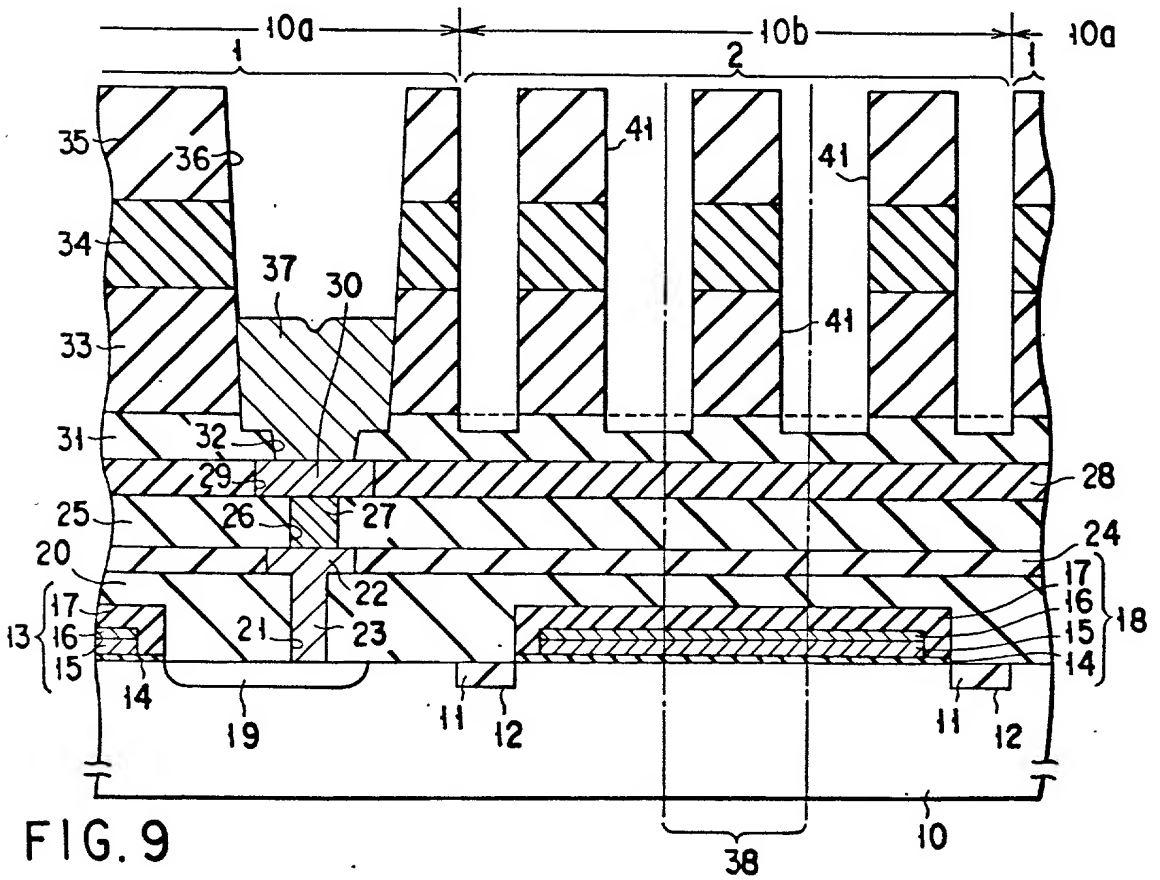


FIG. 9